

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1768	(416/241R,241B).CCLS.	USPAT; USOCR	OR	OFF	2006/10/11 17:18
L2	42	L1 and YSZ and \$CrAl\$ and (micro\$5 or nano\$5 or angstrom)	US-PGPUB; USPAT	OR	ON	2006/10/11 18:14
L3	5	L1 and YSZ and \$CrAl\$ and (nano\$5 or angstrom)	US-PGPUB; USPAT	OR	ON	2006/10/11 17:19
L4	43	L1 and YSZ and \$CrAl\$ and (micro\$5 or nano\$5 or angstrom or \$4nm)	US-PGPUB; USPAT	OR	ON	2006/10/11 18:15
L5	111	L1 and barrier and \$CrAl\$ and (micro\$5 or nano\$5 or angstrom or \$4nm)	US-PGPUB; USPAT	OR	ON	2006/10/11 18:16
L6	121	L1 and (ceramic or barrier or zirconia) and \$CrAl\$ and (micro\$5 or nano\$5 or angstrom or \$4nm)	US-PGPUB; USPAT	OR	ON	2006/10/11 18:16
L7	112	L1 and (ceramic or barrier or zirconia) and \$CrAl\$ and (micro\$5 or nano\$5 or angstrom or \$4nm) and partic\$5	US-PGPUB; USPAT	OR	ON	2006/10/11 18:17
L8	77	L1 and ((ceramic or barrier or zirconia)with partic\$5) and \$CrAl\$ and (micro\$5 or nano\$5 or angstrom or \$4nm)	US-PGPUB; USPAT	OR	ON	2006/10/11 18:19
L9	47	L1 and ((ceramic or barrier or zirconia)with (particulate or particle)) and \$CrAl\$ and (micro\$5 or nano\$5 or angstrom or \$4nm)	US-PGPUB; USPAT	OR	ON	2006/10/11 18:19